cc: The Commonwealth of Massachusetts
Division of Water Pollution Control

October 13, 1971

New England Division Corps of Engineers 424 Trapelo Road Waltham, Mass. 02154

Attention: Chief, Permits Branch

Gentlemen:

Re: Application No. 3-000258

We forward herewith Part B, Eng. Form 4345-1, subject to the following comments:

Previously forwarded to you by our letter of September 29, 1971, this form has been revised to include additional parameters as follows:

Page 2E - Added: Phosphorus-Ortho (as P) 70507 and Sulfate 00945.

Page 4B - Added: Copper-Total 01042 and Iron-Total 01045.

Page 5B - Added: Sodium-Total 00929 and Tin-Total 01102.

Page 7D - Added: E-4 Remark "a."

Copies of this letter and contents are being forwarded to the Division of Water Pollution Control of the Commonwealth of Massachusetts.

Very truly yours,

Executive Vice President

TCWeaver/db

Enc. - Part B Discharge Description, Eng. Form 4345-1

APPLICATION REVIEW

Date 8/2/71

245

- 1. Name & Address of Facility
 Acushnet Company, Rubber Division
 744 Belleville Avenue
 New Bedford, Mass. 02745
- 2. Assigned Application Number 3-000258
- 3. Assigned Engineers

a. Corps of Engineers -

J. A. Tammaro, Jr.

b. EPA -

R. J. Wilder

Telephone Number 617-894-2400, Ext. 324 617-223-7217

4. Corps Review Comments

Section	or :	Dis-	
charge	ser	ial#	

Section I

Comments

Numerical values submitted in items 13 and 14 do not agree

b. Section I

Significant difference between intake volumes (Sect. 1, item 13) and discharge volumes (Sect. I, item 15 & Sect. II, item 22).

c. Serial No. 001

SIC No. 3069 is correct

d. Serial No. 001

Critical industrial process activity

Required Action by Applicant

Review values and explain why totals under items 13 and 14 are not the same

Review values and explain reason for significant difference

Complete Part B (Fage 26, subparagraph 1 and 2).



October 13, 1971

The Commonwealth of Massachusetts Division of Water Pollution Control Leverett Saltonstall Building Government Center 100 Cambridge Street Boston, Mass. 02202

Attention: Director

Gentlemen:

Subject: Application for Permit to Discharge into

Acushnet River. Corps of Engineers

WATER POLLETION CONTROL

Application No. 3-000258

We have re-submitted Part B-Eng. Form 4345-1, Discharge Description for the subject application, incorporating the additional parameters the Corps of Engineers has requested.

Herewith is forwarded a copy of this material together with a copy of the explanatory letter sent to them.

Very truly yours,

Executive Vice President

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TCWeaver/db

Encls: Copy of letter to Corps of Engineers dated October 13, 1971 Copy of Discharge Permission - Part B, Eng. Form 4345-1



Haus

September 29, 1971

The Commonwealth of Massachusetts Division of Water Pollution Control Leverett Saltonstall Building Government Center 100 Cambridge Street Boston, Mass. 02202

Attention: Director

Gentlemen:

Subject: Application for Permit to Discharge into

Acushnet River. Corps of Engineers

Application No. 3-000258

The Corps of Engineers has requested that we submit Part B - Eng. Form 4345-1 Discharge Description for the subject application.

We forward herewith a copy of this material together with copy of the explanatory letter sent to them.

Very truly yours,

T. C. Weaver

Executive Vice President

William The

TCW/db

Encls. Copy of letter to Corps of Engineers dated Sept. 29, 1971 Copy of Discharge Description - Part B - Eng. Form 4345-1 cc: Div. of Water Pollution Control /
Mr. Robert L. Sundblad, Tibbetts Engineering Co.

W. Kunz

F. Bieringer

September 29, 1971

New England Division Corps of Engineers 424 Trapelo Road Waltham, Mass. 02154

Attention: Chief, Permits Branch

Gentlemen:

Re: Application No. 3-000258

In accordance with your "Application Review" of 2 August, 1971, we forward herewith Part B - Eng. Form 4345-1, subject to the following con ments:

Evaluation of the parameters required for SIC 3069 does not include that for sulfate which is delayed because your addendum requiring it was received after the sample was tested. We expect to forward this within two weeks.

We also expect to forward test results for parameters indicated to be present in Iten. 23 (Discharge Contents) in Section II of Eng. Form 4345-1 within two weeks.

Copies of this letter and contents are being forwarded to the Division of Water Pollution Control of the Commonwealth of Massachusetts.

Very truly yours,

T. C. Weaver Executive Vice President

TCW/db

Encl. Part B Discharge Description, Eng. Form 4345-1



245

August 26, 1971

The Commonwealth of Massachusetts Division of Water Pollution Control Leverett Saltonstall Building Government Center 100 Cambridge Street Boston, Mass. 02202

Attention: Director

Gentlemen:

Subject: Application for Permit to Discharge into

Acushnet River. Corps of Engineers Application No. 07Y-000-3-000258

The Corps of Engineers has requested that we make certain corrections and clarifications of the subject application.

We forward herewith a copy of the modified application and the explanatory letter sent to them.

Very truly yours,

Executive Vice President

1.76-22-00

TCWeaver/db

Encls: Copy of letter to Corps of Engineers dated August 26, 1971 Copy of Application for Permit to Discharge--Parts I & II New England Division Corps of Engineers 424 Trapelo Road Waltham, Mass. 02154

August 26, 1971

Attention: Chief, Permits Branch

Gentlemen:

Re: Application No. 3-000258

In accordance with your letter of 2 August 1971, we forward herewith Sections I and II of our permit application, corrected in accordance with the following comments (referenced to your "Application Review"):

4 a) Section I: Numerical values in Items 13 and 14 were in error.

These have been corrected.

4 b) Section I: "Significant difference between intake volumes (Section I, Item 13) and discharge volumes (Section I, Item 15 - corrected - and Section II, Item 22)" attributed to water used for industrial washing, sanitary purposes, industrial refrigeration and some air conditioning--all to the municipal sanitary sewer.

- 4 c) Serial No. 001: No comment necessary.
- 4 d) Serial No. 881: In accordance with our assigned classification as a "Critical Industrial Process/Activity," we will comply with your request to complete Part B and submit prior to the 1 October 1971 deadline.

We have also corrected Section II, Item 23, to include Sodium with the list of discharge contents that are "present."

Copies of this letter and contents are being forwarded to the Division of Water Pollution Control of the Commonwealth of Massachusetts.

Very truly yours,

T. C. Weaver Executive Vice President

Encls. Application for Permit to Discharge--Parts I & II (Corrected original TCW/db copy)